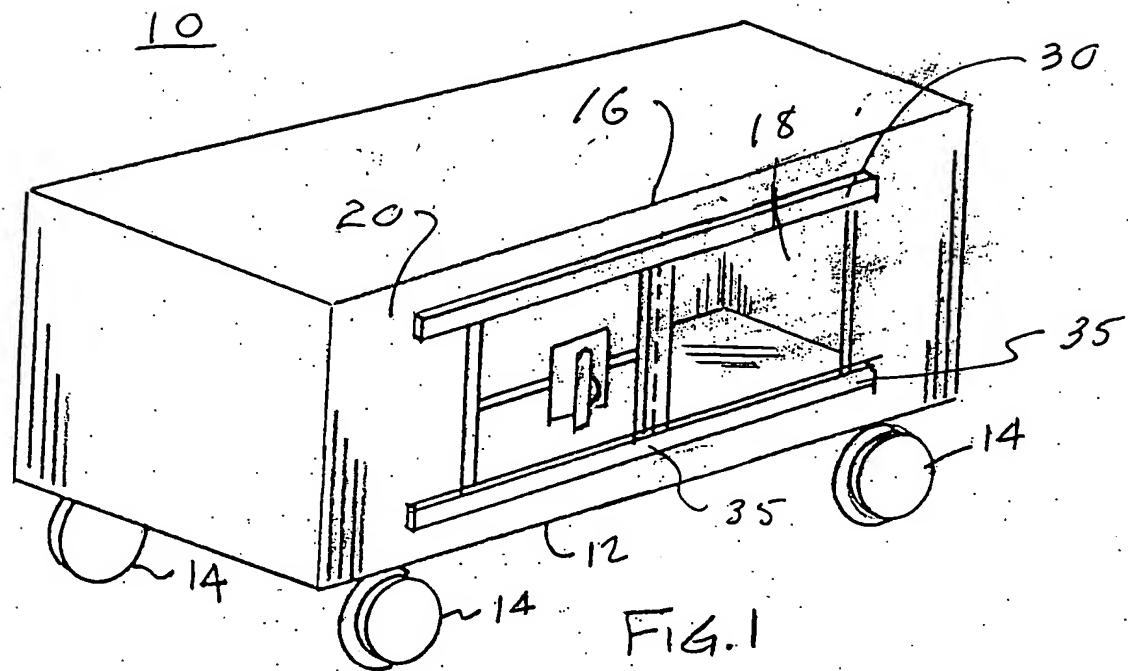


"TROLLEY SYSTEM FOR A RAILWAY BOXCAR DOOR"

Inventor: Daniel Bigda et al.  
Attorney Docket No. 4253-040072



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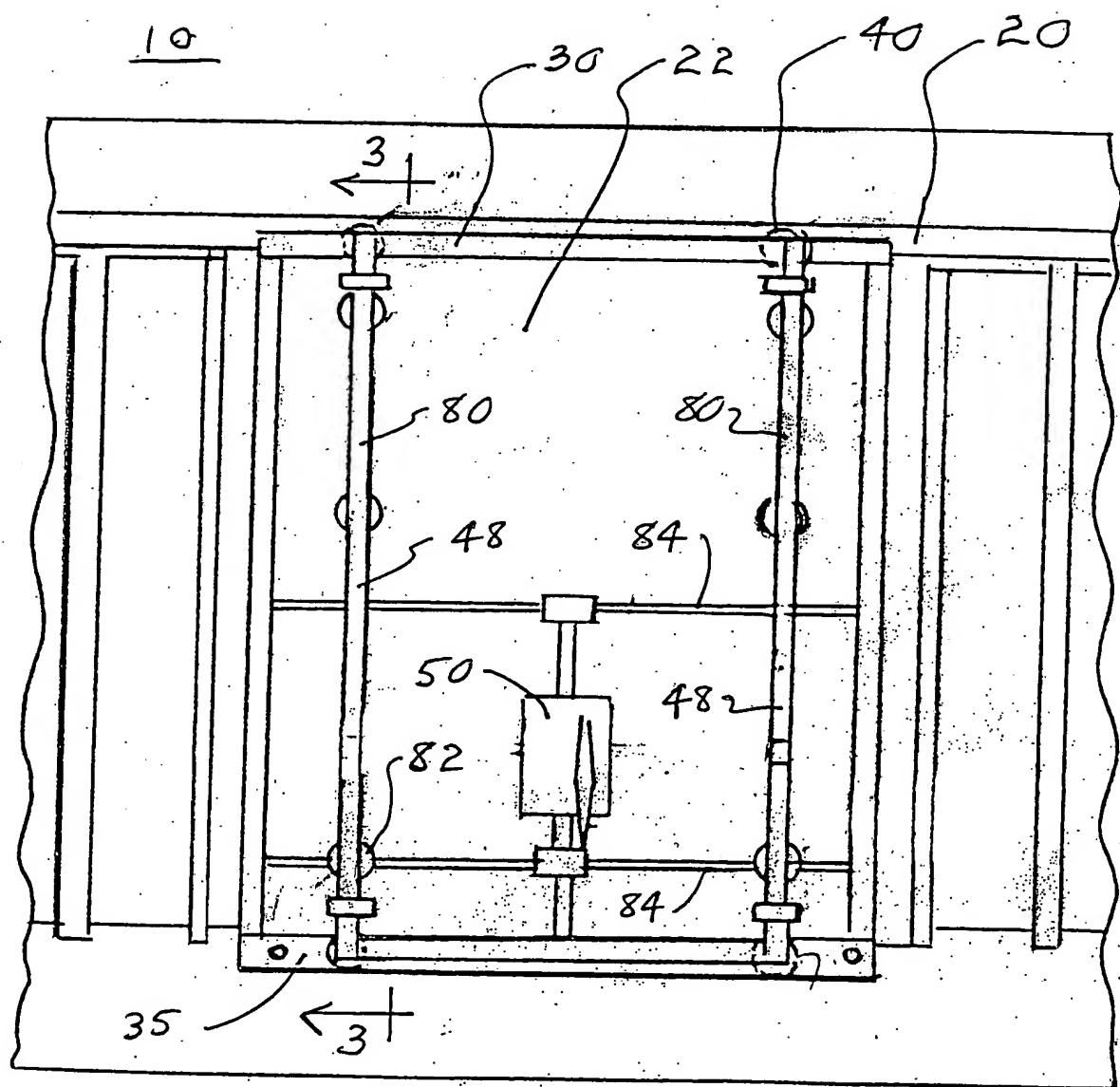
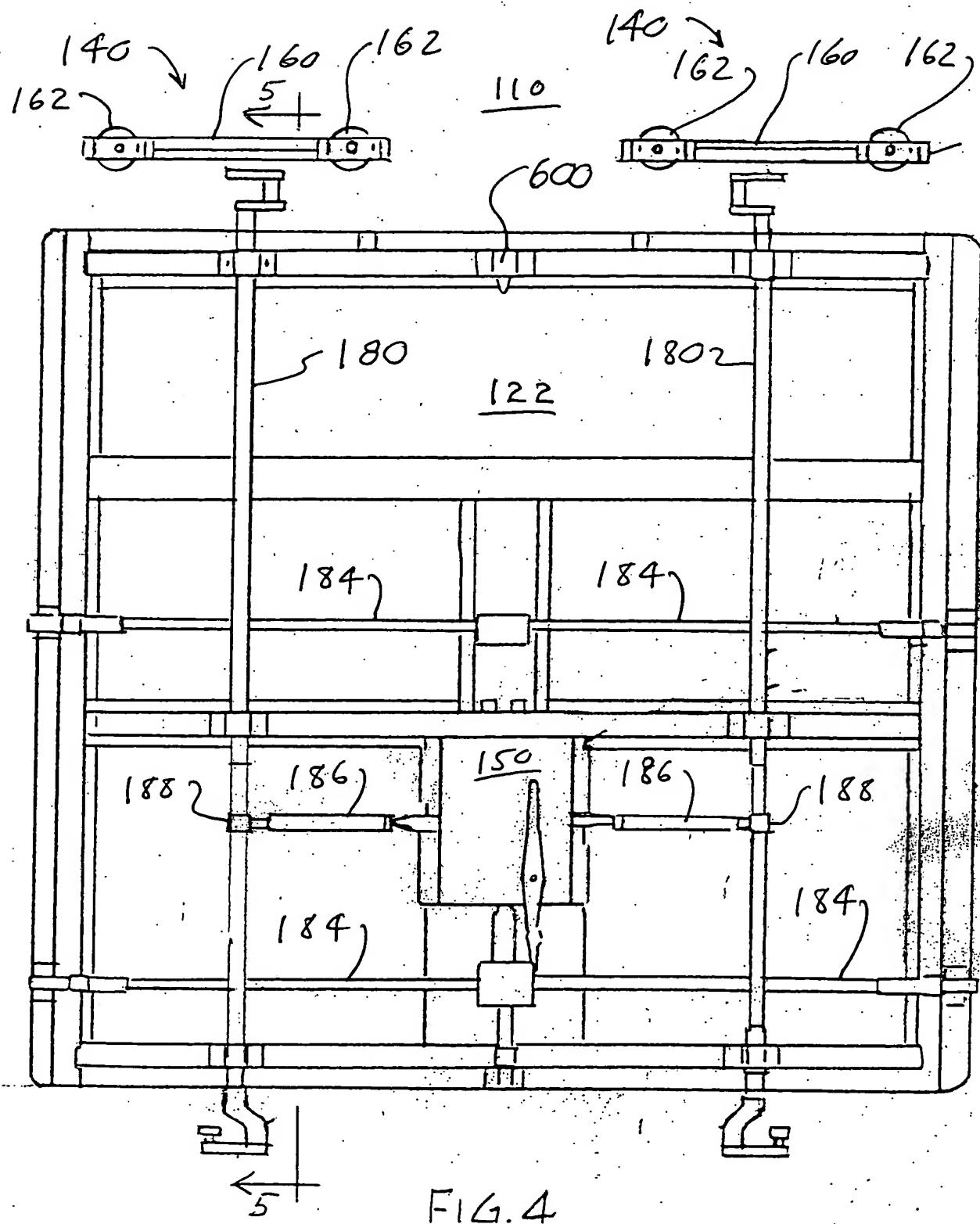


FIG. 2

"TROLLEY SYSTEM FOR A RAILWAY BOXCAR DOOR"

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## **“TROLLEY SYSTEM FOR A RAILWAY BOXCAR DOOR”**

**Inventor: Daniel Bigda et al.**  
**Attorney Docket No. 4253-040072**

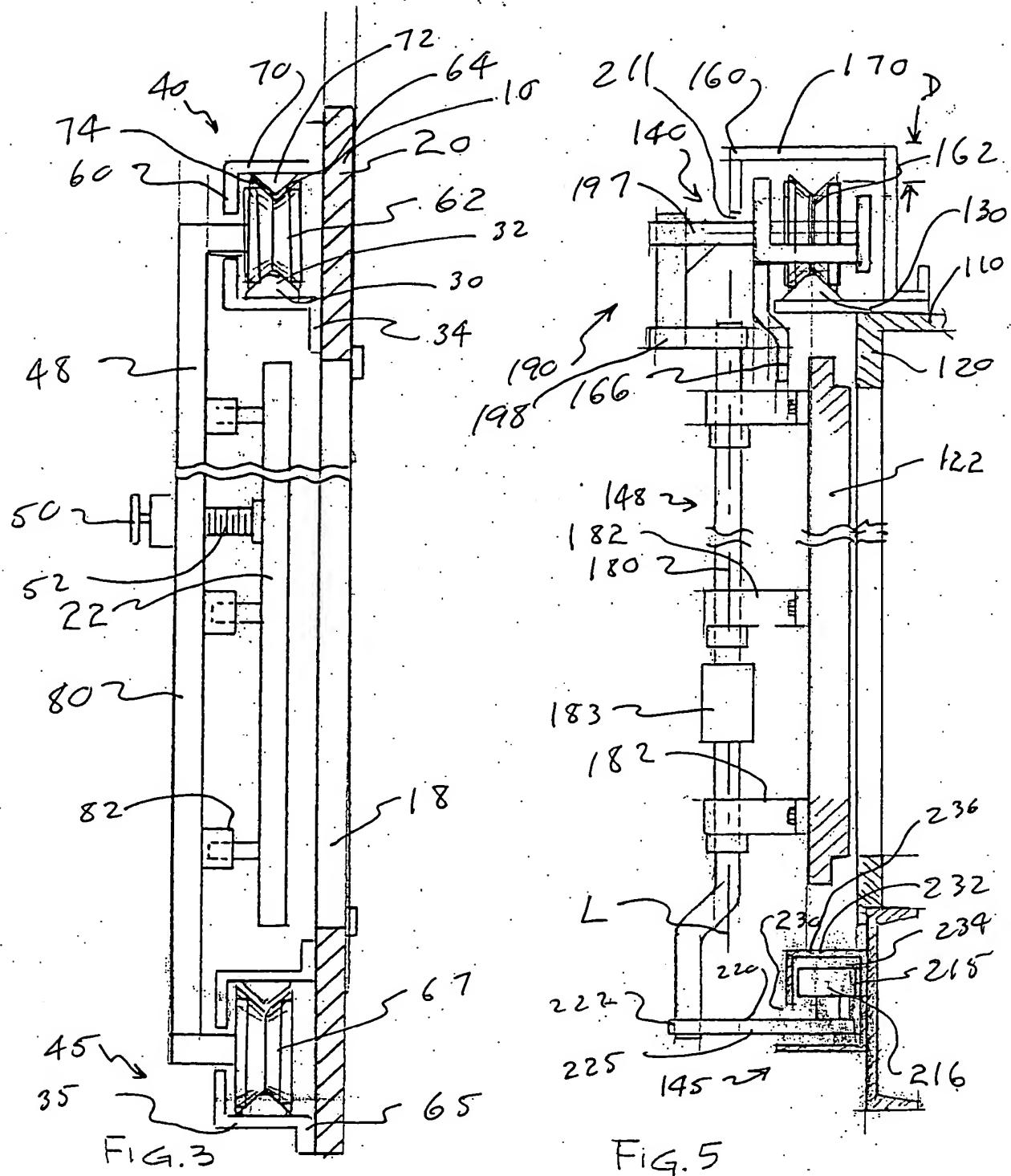
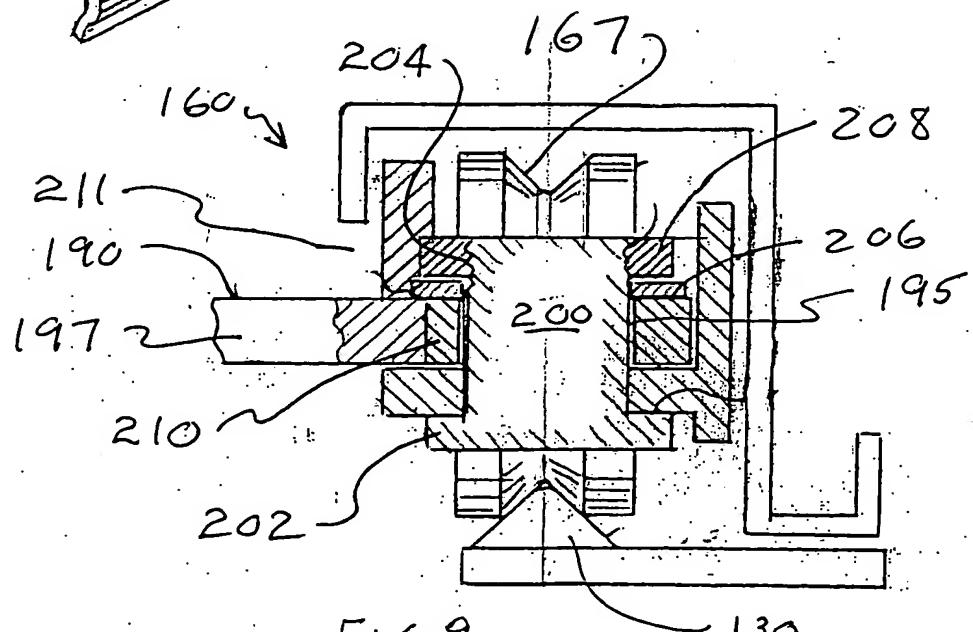
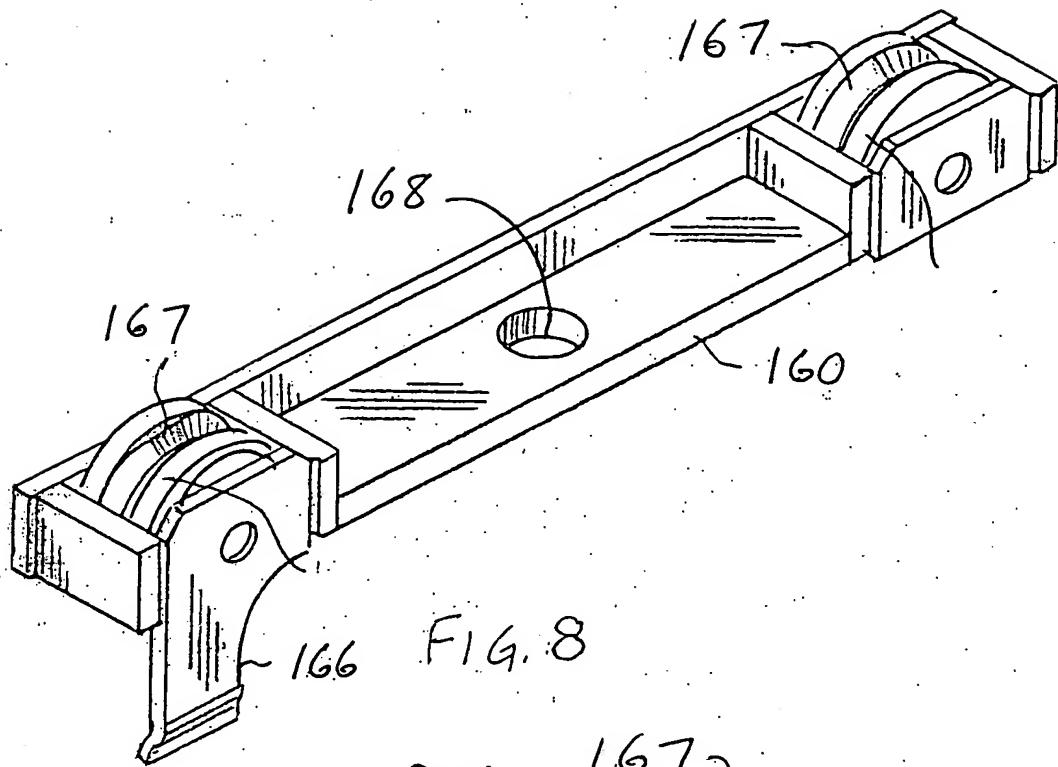


FIG. 3

"TROLLEY SYSTEM FOR A RAILWAY BOXCAR DOOR"  
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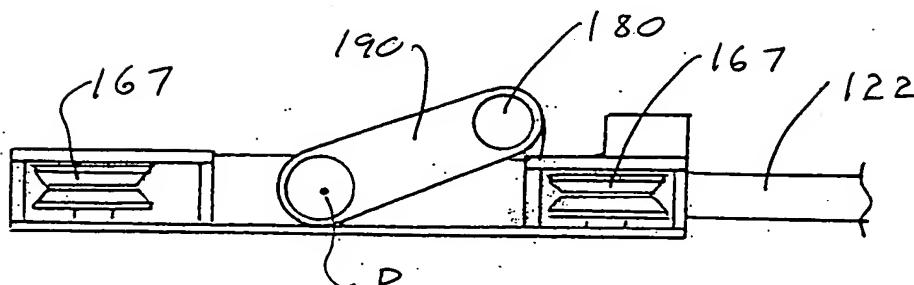


FIG. 7

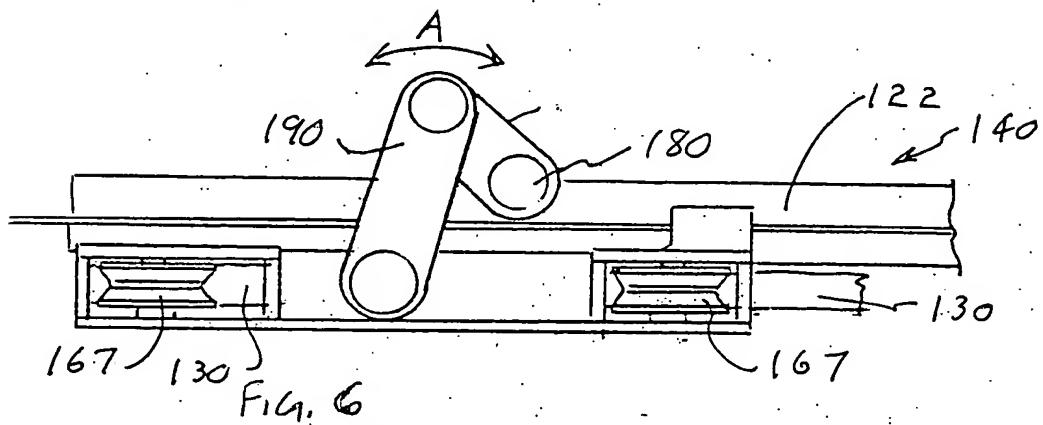


FIG. 6

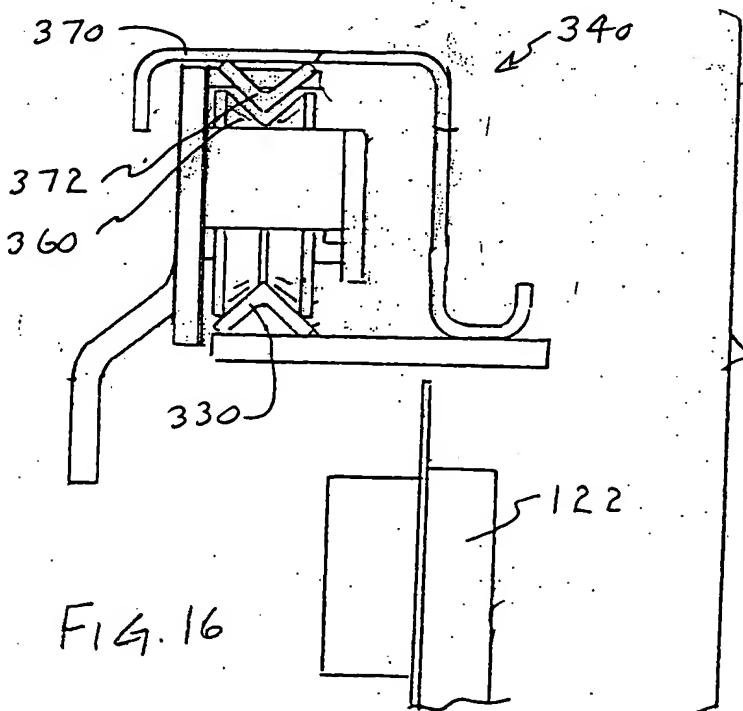
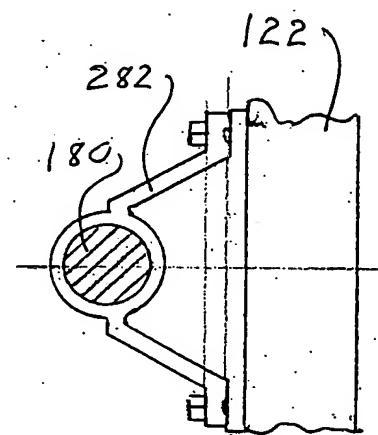
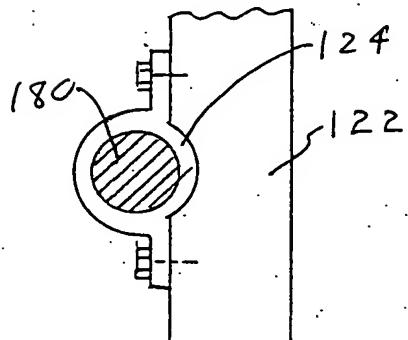
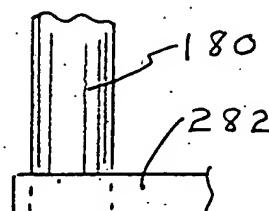
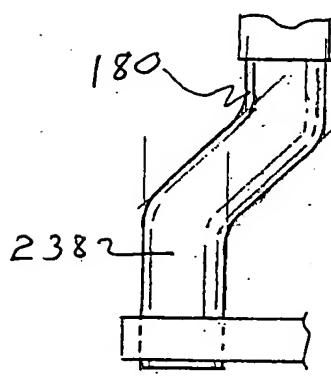
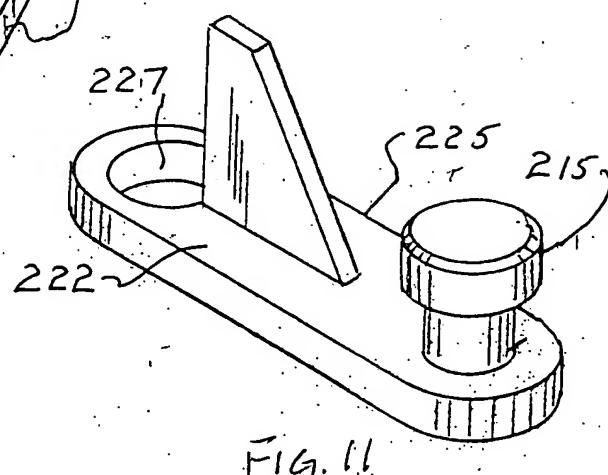
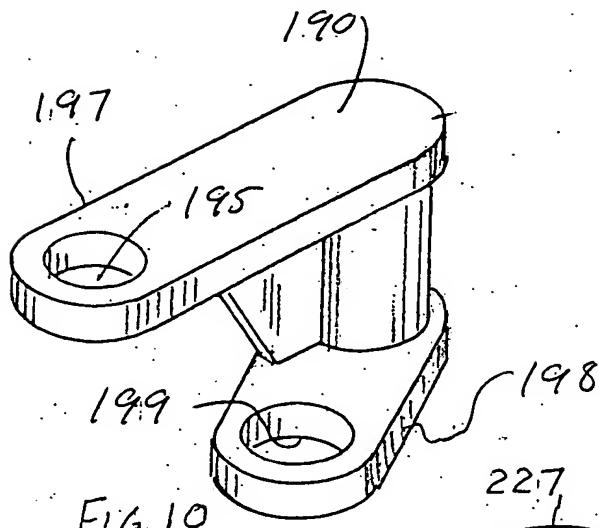


FIG. 16

"TROLLEY SYSTEM FOR A RAILWAY BOXCAR DOOR"

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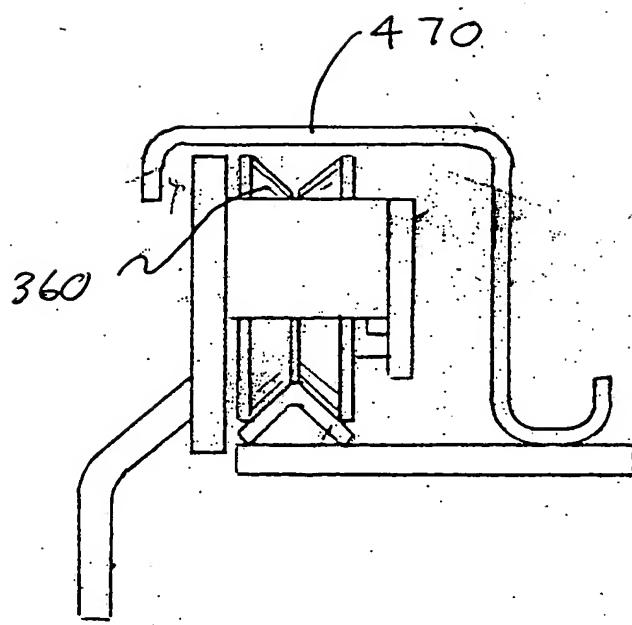
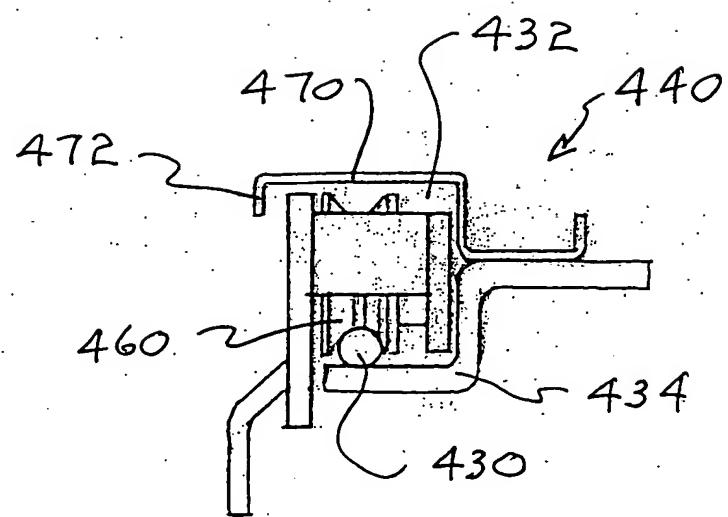


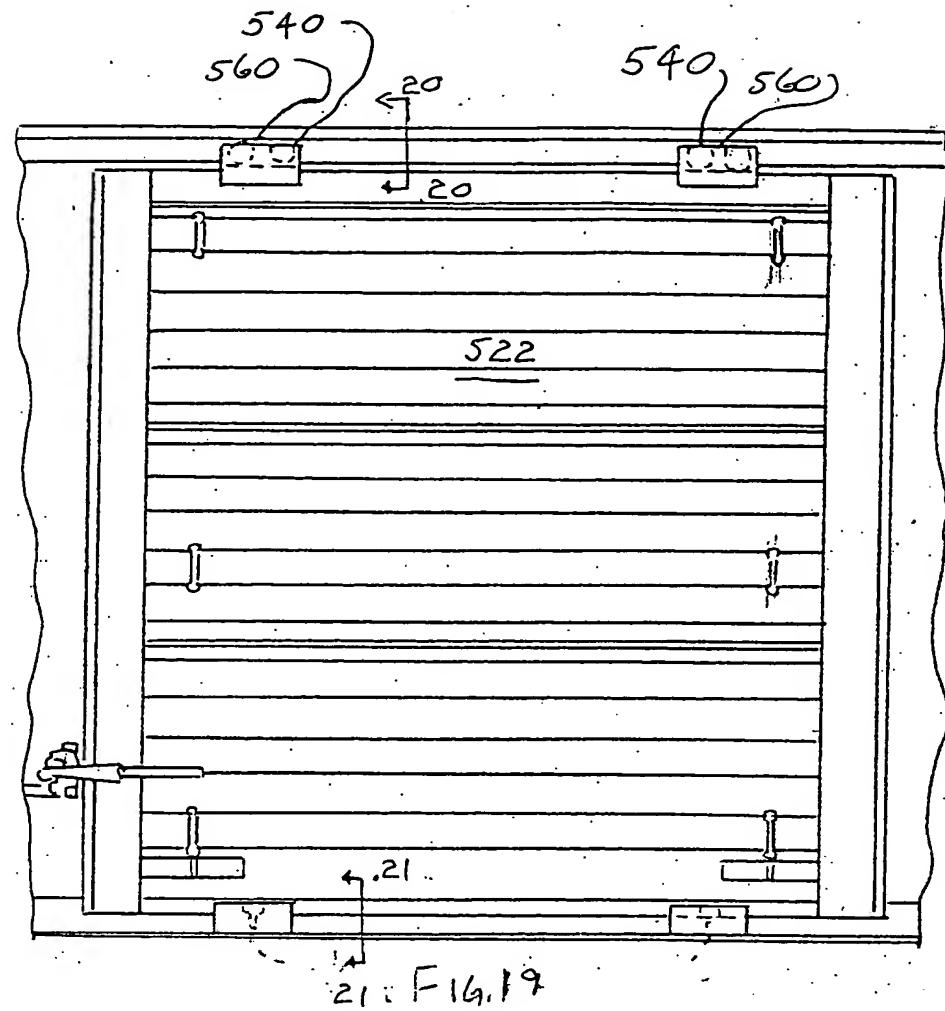
FIG. 17



"TROLLEY SYSTEM FOR A RAILWAY BOXCAR DOOR"

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Attorney Docket No. 4253-040072



21: FIG. 19

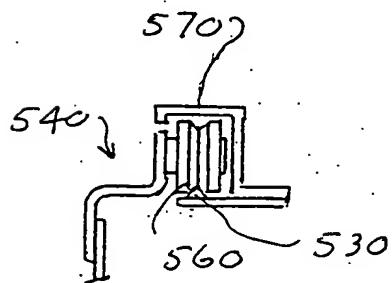


FIG. 20

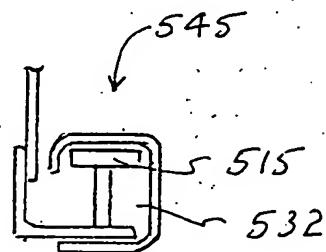


FIG. 21

"TROLLEY SYSTEM FOR A RAILWAY BOXCAR DOOR"

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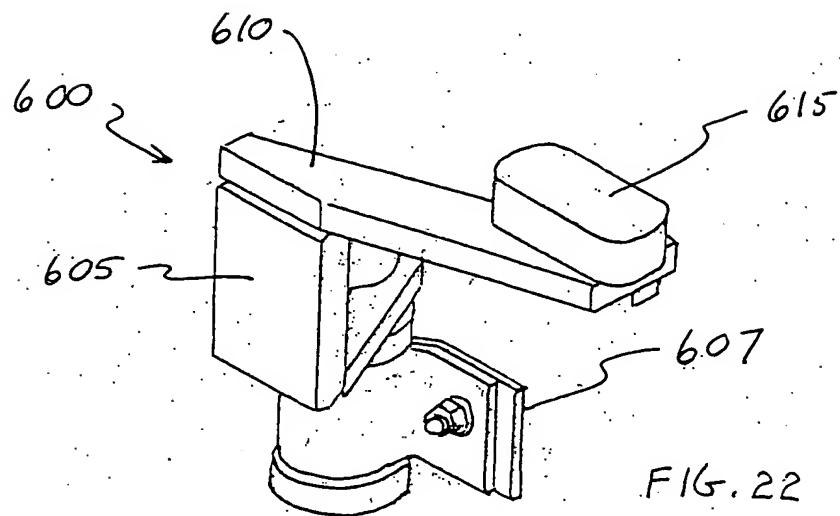


FIG. 22

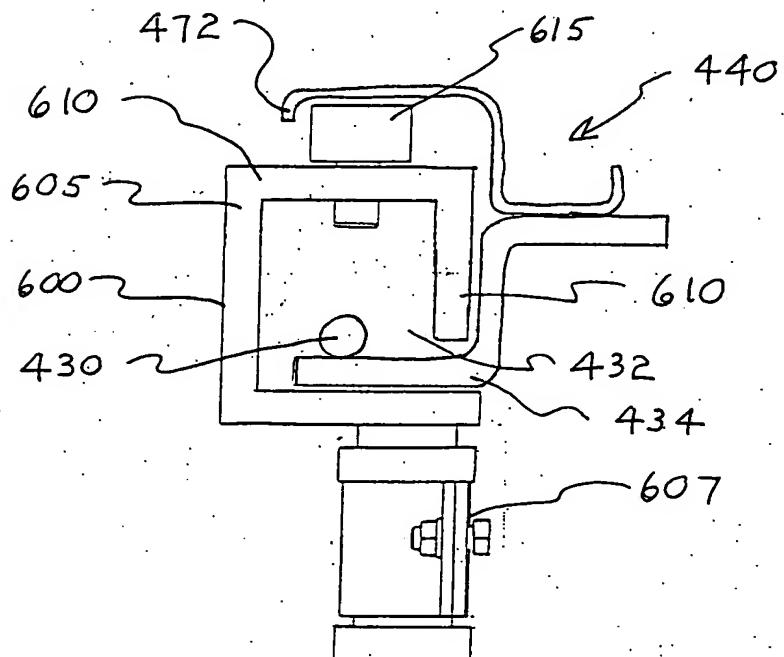


FIG. 23